Table 11.13 World Recoverable Reserves of Coal

(Million Short Tons)

Region and Country	Anthracite and Bituminous Coal	Subbituminous Coal and Lignite	Total
North America	R131.579	R150,866	R 282,444
Canada	R 3,826	R 3,425	R 7,251
Greenland	0	202	202
Mexico	948	387	1,335
	R126,804	R146.852	R 273,656
United States <sup>1</sup>	``120,804	``140,852	~ 2/3,000
Central and South America	R <b>8,530</b>	<sup>R</sup> 15,448	<sup>R</sup> 23,977
Brazil	0	R 13,149	R 13,149
Chile	34	1,268	1,302
Colombia	<sup>R</sup> 6,908	420	R 7,328
Peru	1,058	110	1,168
Other	529	R 500	R 1,030
		2	
Vestern Europe	<sup>R</sup> 27,650	<sup>R</sup> 73,693	R 101,343
Germany	R 25,353	47,399	R 72,753
Greece	0	3,168	3,168
Turkey	R 306	R 3,760	R 4,066
Jnited Kingdom	1,102	551	1,653
Yugoslavia	71	R 17.849	R 17.919
	R 818	R 966	R 1.784
Other	010	900	1,704
astern Europe and Former U.S.S.R.	R <b>132,046</b>	R158,138	R 290,183
Bulgaria	14	2,974	2,988
Czech Republic	R 2,330	3,929	R 6,259
Hungary	R 0	R 1,209	R 1,209
Kazakhstan	34,172	3,307	37,479
Poland	R 22,377	R 2.050	R 24,427
	22,377	R 1,605	R 1,606
Romania	·		1,000
Russia	54,110	118,964	173,074
Jkraine	<sup>R</sup> 17,939	<sup>R</sup> 19,708	R 37,647
Jzbekistan	1,102	3,307	4,409
Other	0	1,085	1,085
frica	<sup>R</sup> 60,816	R <b>216</b>	R 61.032
Botswana	R 4.740	0	R 4.740
	R 54,586	0	R 54.586
South Africa		U	04,000
Zimbabwe	R 553 R 936	0 R 216	R 553 R 1 152
Other	<sup>R</sup> 936	R 216	<sup>R</sup> 1,152
iddle East, Asia, and Oceania	R210,604	R113,675	R 324,279
Australia	R 46.903	R 43,585	R 90,489
China	68.564	57,651	126.215
ndia	R 90,826	2,205	R 93,031
	R 871	2,205 R 5,049	R 5,919
ndonesia	071		3,919
Japan	002	0	032
Pakistan	0	R 2,497	R 2,497
Thailand	_ 0	R 1,398	R 1,398
Other	R 2,588	R 1,291	R 3,879
/orld	<sup>R</sup> 571,224	R <b>512,035</b>	R1,083,259

<sup>&</sup>lt;sup>1</sup> U.S. data are more current than other data on this table. They represent recoverable reserves as of December 31, 2000; data for the other countries are as of December 31, 1999, the most recent period for which they are available.

R=Revised. (s)=Less than 0.5 million short tons.

Notes: • World Energy Council data represent "Proved Recoverable Reserves," which are the tonnage within the "Proved Amount in Place" that can be recovered (extracted from the earth in raw form) under present and expected local economic conditions with existing, available technology. • The EIA does not certify the international reserves data but reproduces the information as a matter of convenience for the reader. • U. S. reserves represent estimated recoverable reserves from the Demonstrated Reserve Base

which includes both measured and indicated tonnage. The U.S. term "measured" approximates the term "proved," used by the World Energy Council. The U.S. "measured and indicated" data have been combined and cannot be recaptured as "measured alone." • Totals may not equal sum of components due to independent rounding.

Web Page: http://www.eia.doe.gov/international.

Sources: **United States:** Energy Information Administration, Coal Reserves Database (February 2002), data are as of December 31, 2000. **All Other Data:** World Energy Council, *Survey of Energy Resources* 2001, data are as of December 31, 1999.